

WEST Search History

DATE: Friday, August 04, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L25	L24 and clarithromycin	2
<input type="checkbox"/>	L24	L23 same (high near viscosity)	80
<input type="checkbox"/>	L23	low near viscosity near2 ((hydroxy near propyl adj methyl near cellulose) or hydroxypropylmethylcellulose or HPMC)	201
<input type="checkbox"/>	L22	L21	2
<input type="checkbox"/>	L21	5811120.pn.	2
<input type="checkbox"/>	L20	briskin.in. near jac\$	16
<input type="checkbox"/>	L19	5811120.pn. and pH	1
<input type="checkbox"/>	L18	l17 same clarithromycin	39
<input type="checkbox"/>	L17	((hydroxy near propyl adj methyl near cellulose) or hydroxypropylmethylcellulose or HPMC)	19735
<input type="checkbox"/>	L16	((hydroxypropyl adj methyl near cellulose) or HPMC) same clarithromycin	5
<input type="checkbox"/>	L15	(xanthan or acacia or guar) same clarithromycin	13
<input type="checkbox"/>	L14	(xanthan or acacia or guar) and clarithromycin and (behenic or (glyceryl near behenate))	142
<input type="checkbox"/>	L13	clarithromycin same (behenic or (glycer\$ near behenate))	7
<input type="checkbox"/>	L12	L10 and antibiotic	59
<input type="checkbox"/>	L11	L10 and anitbiotic	0
<input type="checkbox"/>	L10	l8 and (pharmaceutical)	353
<input type="checkbox"/>	L9	L8 and clarithromycin	3
<input type="checkbox"/>	L8	(xanthan or acacia or guar) same (behenic or (glyceryl near behenate))	414
<input type="checkbox"/>	L7	clarithromycin same (behenic or (glyceryl near behenate))	7

END OF SEARCH HISTORY

Day : Friday
Date: 8/4/2006

PALM INTRANET

Time: 17:24:06

Inventor Information for 09/913752

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METHOCEL™ Products

METHOCEL™ Premium methylcellulose and hypromellose products are a broad range of water soluble cellulose ethers. They enable pharmaceutical developers to create formulas for tablet coatings, granulation, controlled release, extrusion, molding, and for controlled viscosity in liquid formulations.

METHOCEL™ Premium Products for Pharmaceutical Applications

METHOCEL™ Product	Chemical Type	Methoxyl Content, %	Hydroxypropyl Content, %	Viscosity of 2 solution in water, mPa•s
METHOCEL™ A15 Premium LV	Methylcellulose, USP ¹	27.5 – 31.5	0	12 – 18
METHOCEL™ A4C Premium	Methylcellulose, USP			
METHOCEL™ A15C Premium	Methylcellulose, USP			
METHOCEL™ A4M Premium	Methylcellulose, USP			
METHOCEL™ E3 Premium LV	Hypromellose 2910	28 – 30	7 – 12	2.4 – 3.6
METHOCEL™ E5 Premium LV	Hypromellose 2910 ¹	28 – 30	7 – 12	4 – 6
METHOCEL™ E6 Premium LV	Hypromellose 2910	28 – 30	7 – 12	5 – 7
METHOCEL™ E15 Premium LV	Hypromellose 2910	28 – 30	7 – 12	12 – 18
METHOCEL™ E50 Premium LV	Hypromellose 2910	28 – 30	7 – 12	40 – 60
METHOCEL™ E4M Premium ²	Hypromellose 2910	28 – 30	7 – 12	3000 – 5600
METHOCEL™ E10M Premium CR ²	Hypromellose 2910	28 – 30	7 – 12	7500 – 14,000
METHOCEL™ F50 Premium	Hypromellose 2906 ¹			
METHOCEL™ F4M Premium	Hypromellose 2906			
METHOCEL™ K3 Premium LV	Hypromellose 2208 ¹	19 – 24	7 – 12	2.4 – 3.6
METHOCEL™ K100 Premium LV ²	Hypromellose 2208	19 – 24	7 – 12	78 – 117 (98 Nom)
METHOCEL™ K4M Premium ²	Hypromellose 2208	19 – 24	7 – 12	2308 – 3755 (2903 Nom)
METHOCEL™ K15M Premium ²	Hypromellose 2208	19 – 24	7 – 12	6138 – 9030 (7382 Nom)
METHOCEL™ K100M Premium ²	Hypromellose 2208	19 – 24	7 – 12	16,922 – 19,26 (18,243 Nom)

¹USP XXII

²Also available in faster hydrating CR (controlled release) grade

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